VANMOOF

REACH SVHC Disclosure

The European Regulation 1907/2006 on the Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH) entered into force on 1 June 2007.

Article 33 of REACH requires suppliers to inform recipients and respond to consumer enquiries if an article contains more than 0.1% (by weight per article) of any substance on the candidate list of Substances of Very High Concern (SVHC).

Based on the current version of the SVHC candidate list for authorization, VanMoof products contain the following SVHCs above the disclosure threshold.

SVHC	CAS Number	Application	Products
Dioctyltin dilaurate	3648-18-8	Grip adhesive	VanMoof Electrified S3 VanMoof Electrified X3
Lead Titanium Trioxide	12060-00-3	Motor's crystal oscillator	VanMoof S5 VanMoof A5
Lead	7439-92-1	E-shifter diode	VanMoof S5 VanMoof A5
Cobalt(II) carbonate	513-79-1	Metal material	5-Series Front Rack S5 Heavy duty rear rack A5 Heavy duty rear rack S5 Rear rack A5 rear track
Cobalt(II) diacetate	71-48-7	Metal material	5-Series Front Rack S5 Heavy duty rear rack A5 Heavy duty rear rack S5 Rear rack A5 rear track
Cobalt(II) dinitrate	10141-05-6	Metal material	5-Series Front Rack S5 Heavy duty rear rack A5 Heavy duty rear rack S5 Rear rack A5 rear track
Cobalt(II) sulphate	10124-43-3	Metal material	5-Series Front Rack S5 Heavy duty rear rack A5 Heavy duty rear rack S5 Rear rack A5 rear track
Lead	7439-92-1	Resistor- article inside the ECU	VanMoof Generation 5 eBike Controller
1,3 Propanesultone	1120-71-4	Cell- article inside the ECU	VanMoof Generation 5 eBike Controller
Lead	7439-92-1	Lithium-ion battery	S5 & A5 battery
Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate	29420-49-3	Lithium-ion battery	S5 & A5 battery

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SVHC	CAS Number	Application	Products
Lead titanium trioxide	12060-00-3	Lithium-ion battery	S5 & A5 battery
4,4'-Diaminodiphenylmethane; 4,4'-methylenedianiline	101-77-9	Lithium-ion battery	S5 & A5 battery
N,N-Dimethylacetamide; DMAC	127-19-5	Lithium-ion battery	S5 & A5 battery
4-tert-butylphenol	98-54-4	Lithium-ion battery	S5 & A5 battery

The SVHC used in these products do not pose a safety risk to customers under normal use conditions.